

Figure 1

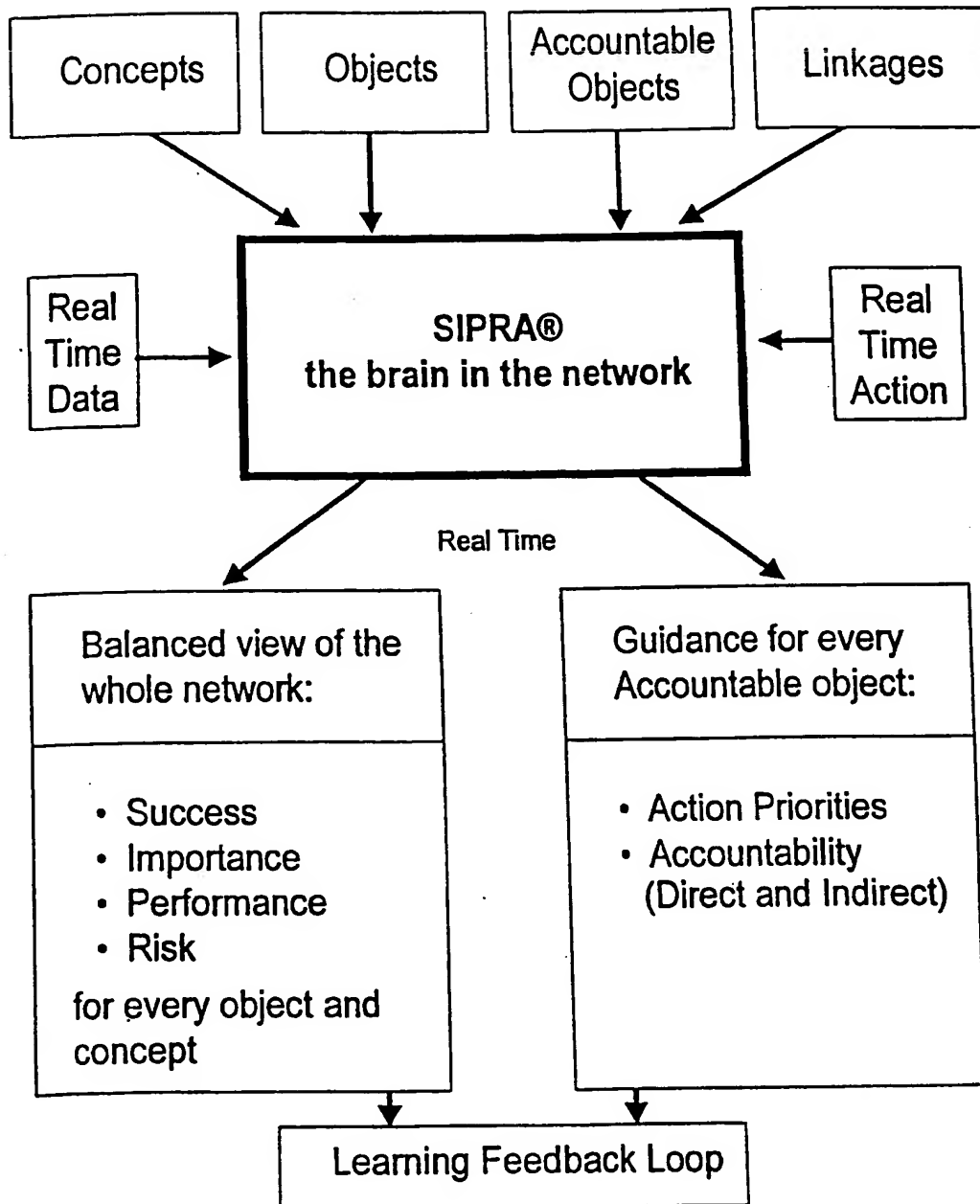


Figure 2

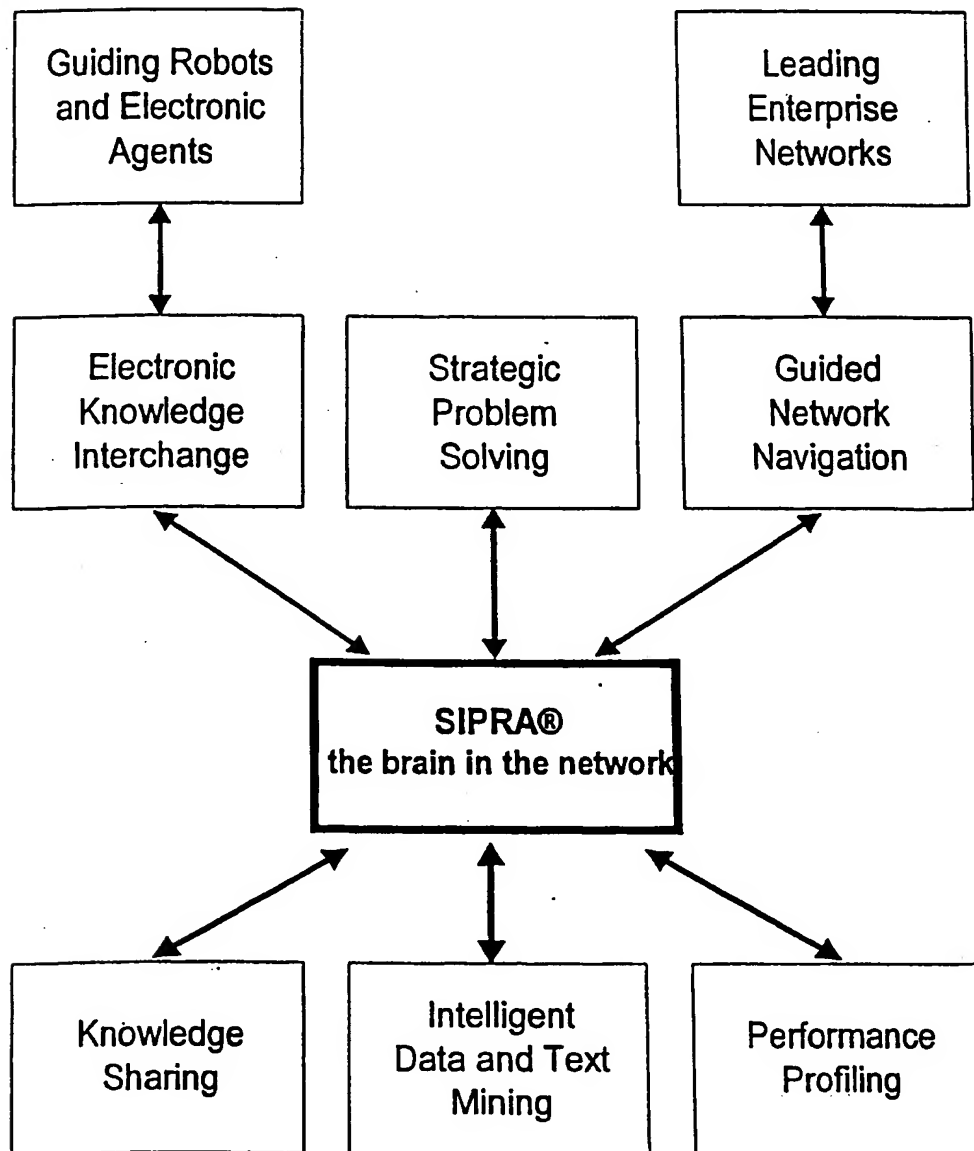


Figure 3

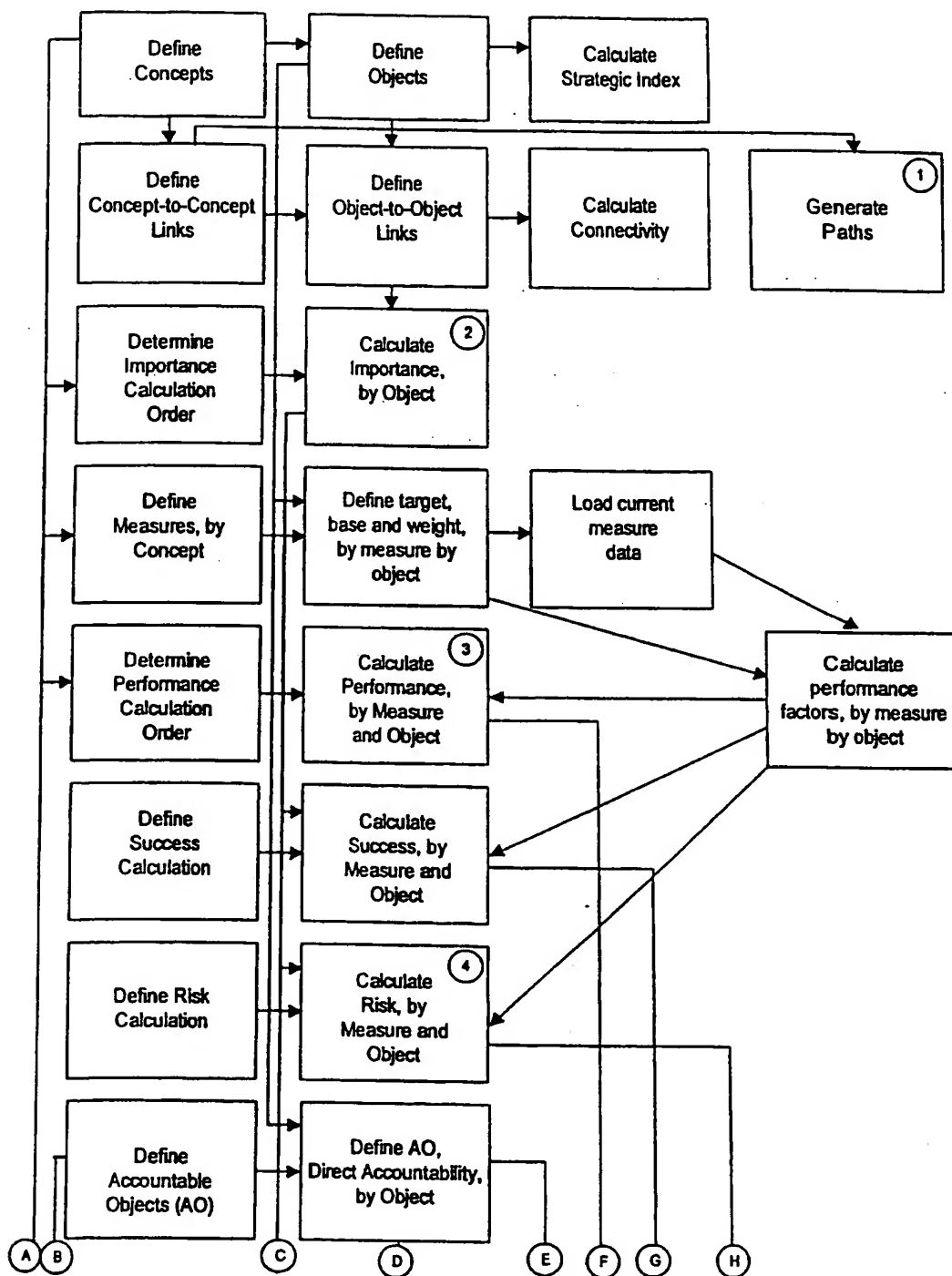
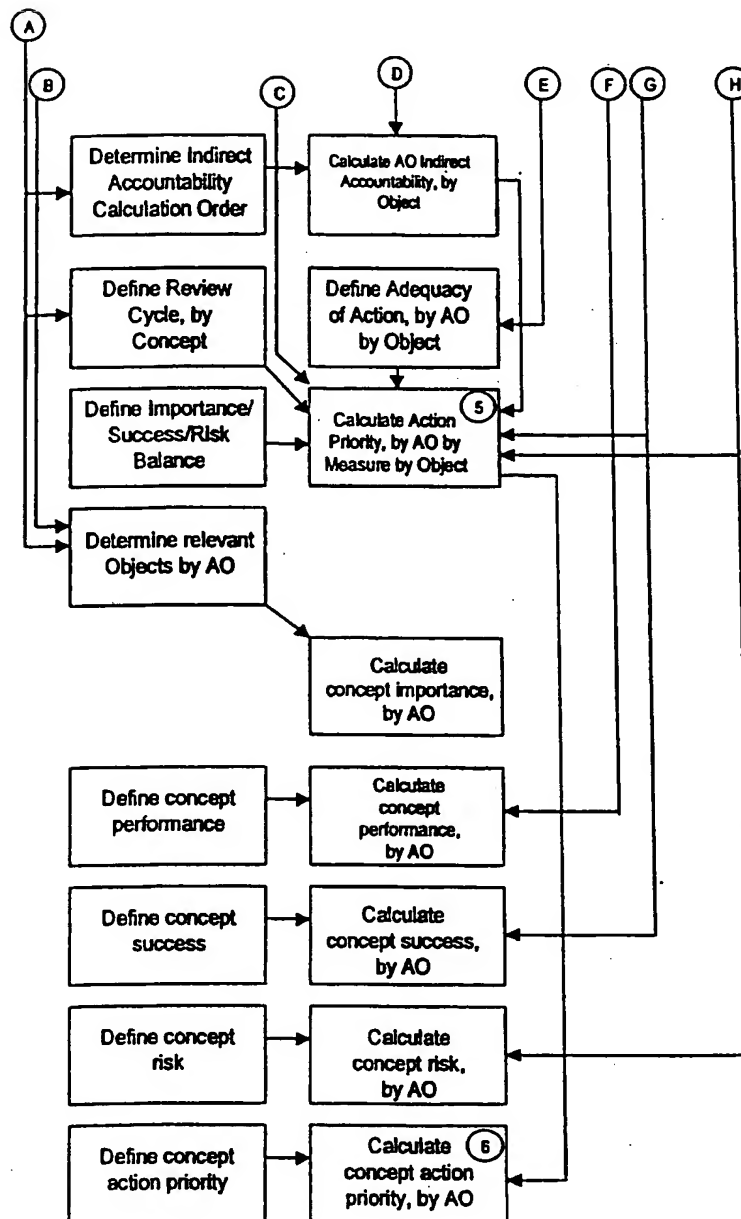
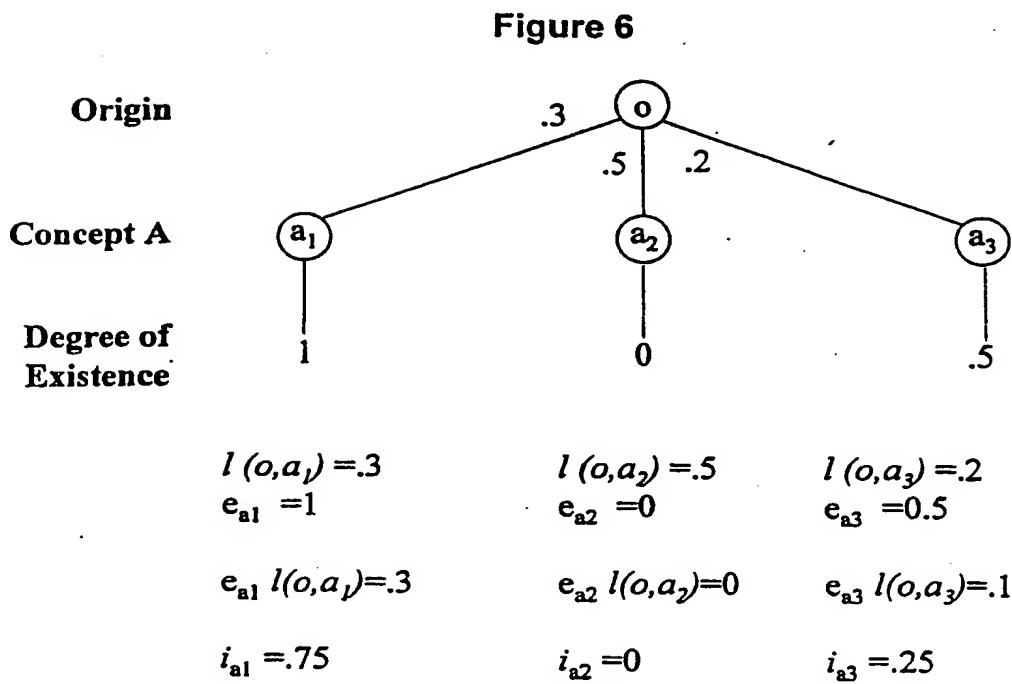
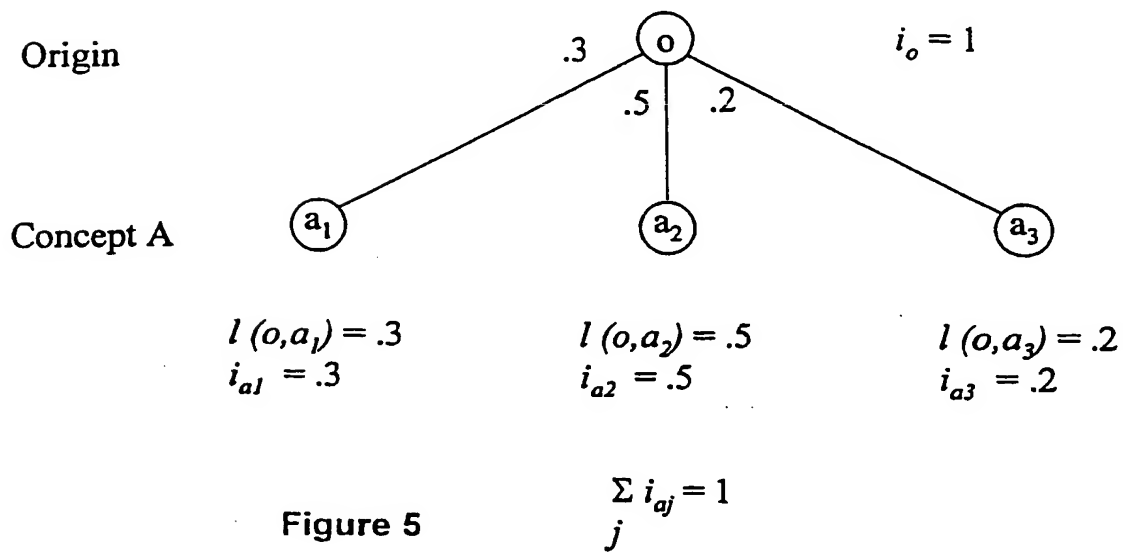


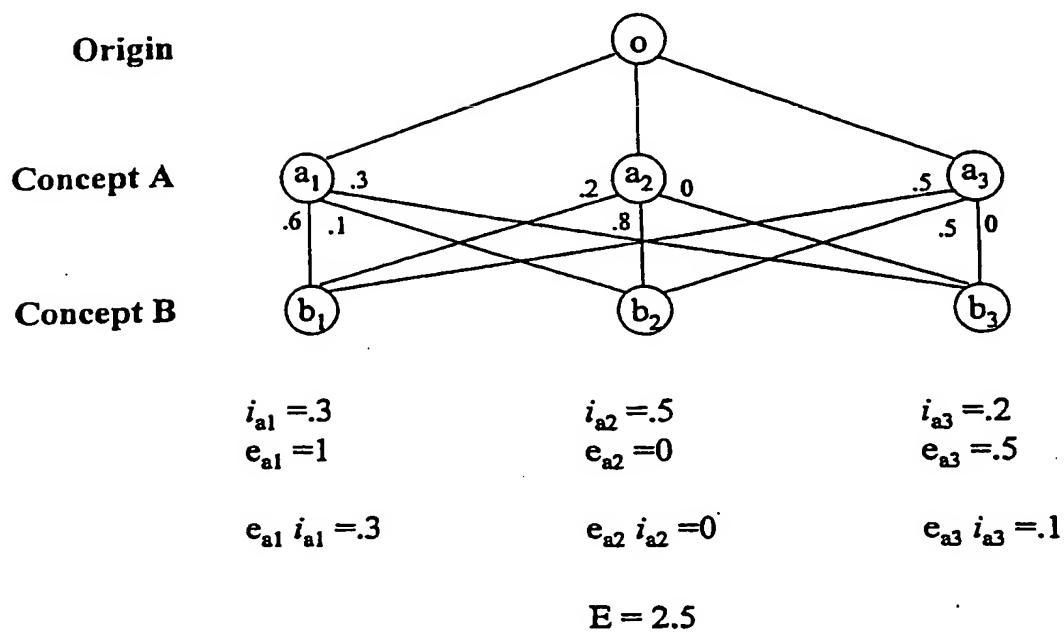
Figure 4a



**Figure 4b**



$$E = \frac{1}{.4} = 2.5$$



## Importance Contributions

	a <sub>1</sub>	a <sub>2</sub>	a <sub>3</sub>	Total
b <sub>1</sub>	.45	0	.125	.575
b <sub>2</sub>	.075	0	.125	.2
b <sub>3</sub>	.225	0	0	.225
Total	.75	0	.25	1.000

$$i_{b1} = .575$$

$$i_{b2} = .2$$

$$i_{b3} = .225$$

Figure 7

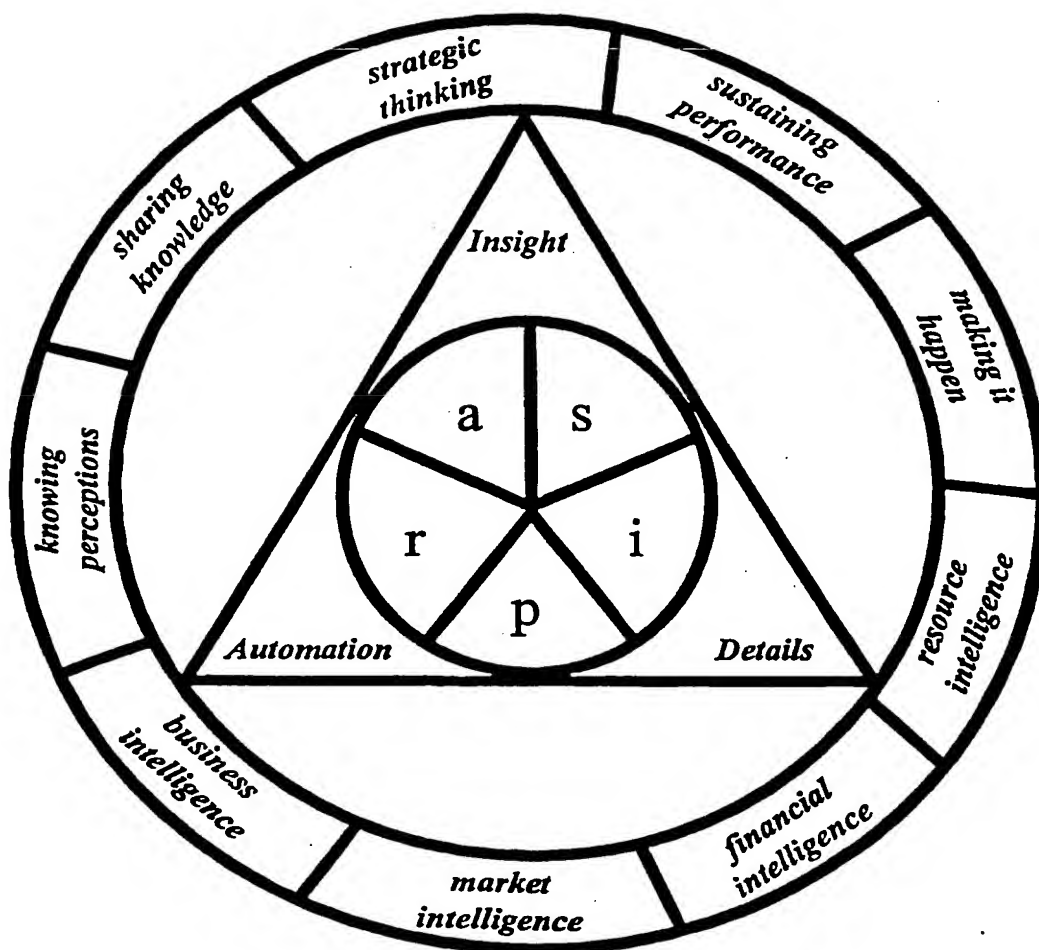


Figure 8



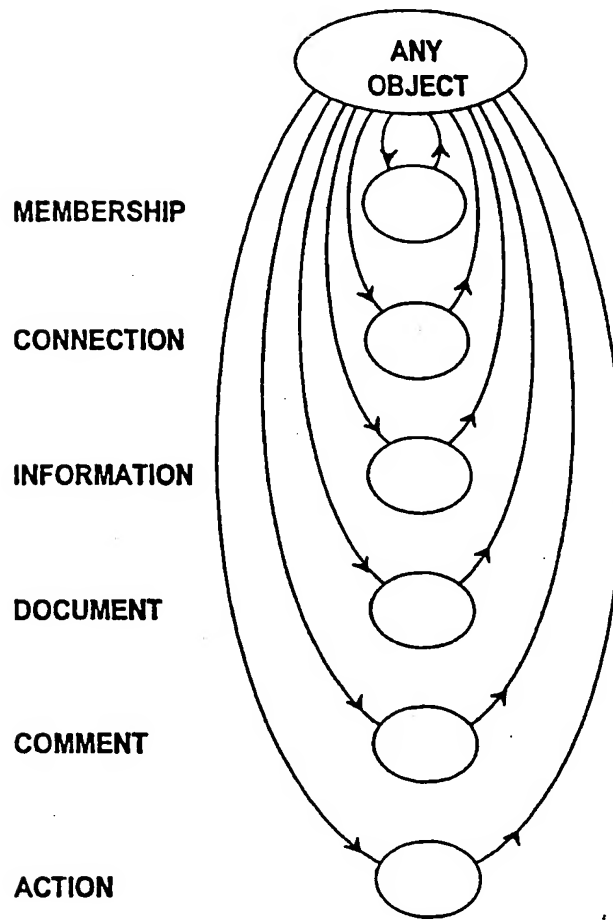


Figure 9

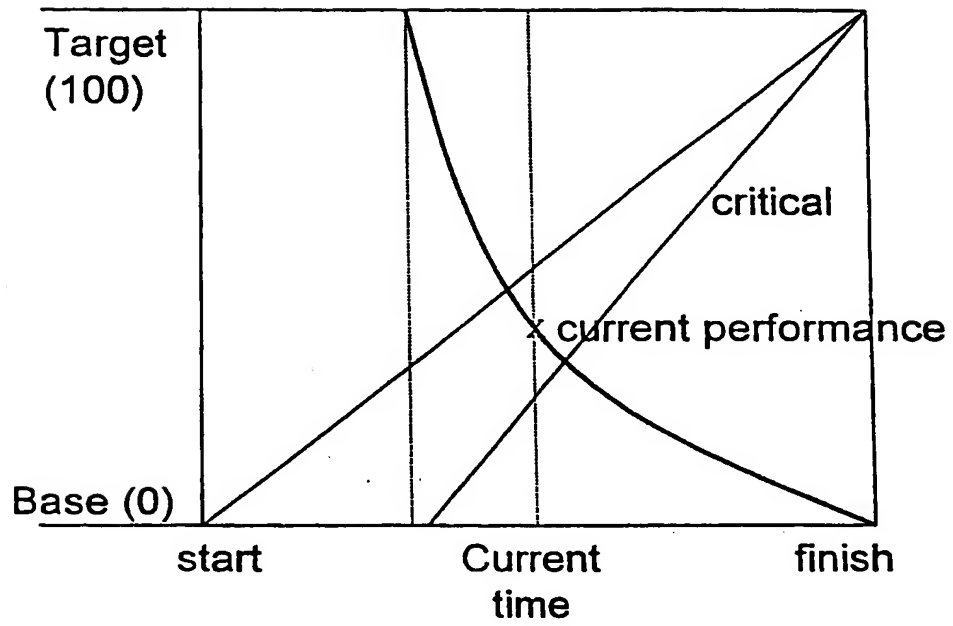


Figure 10

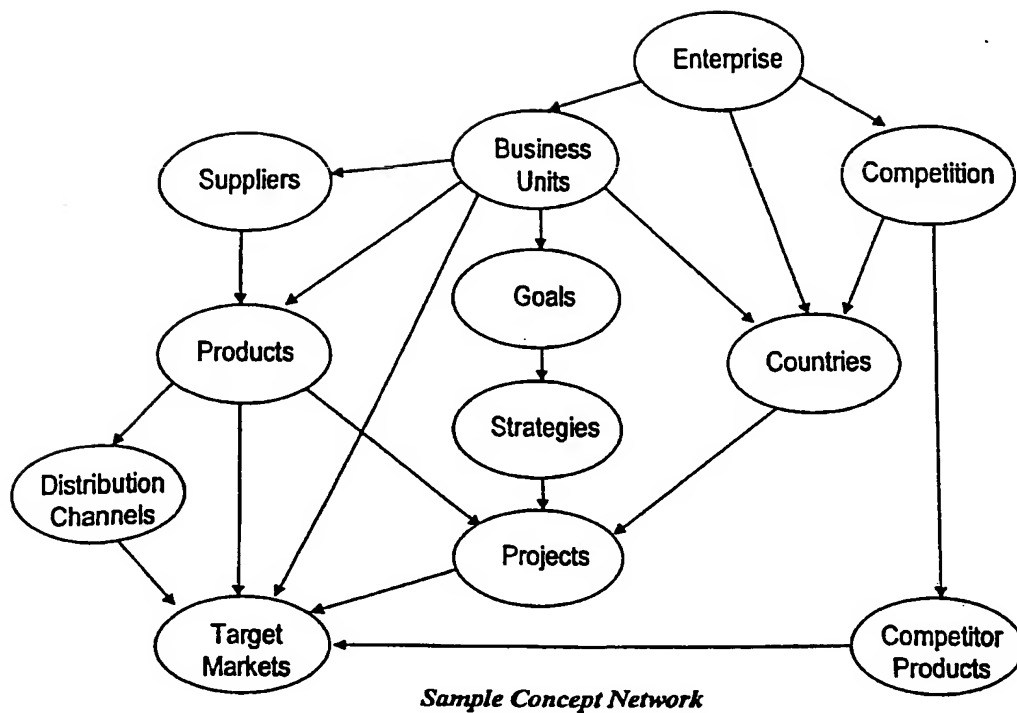


Figure 11

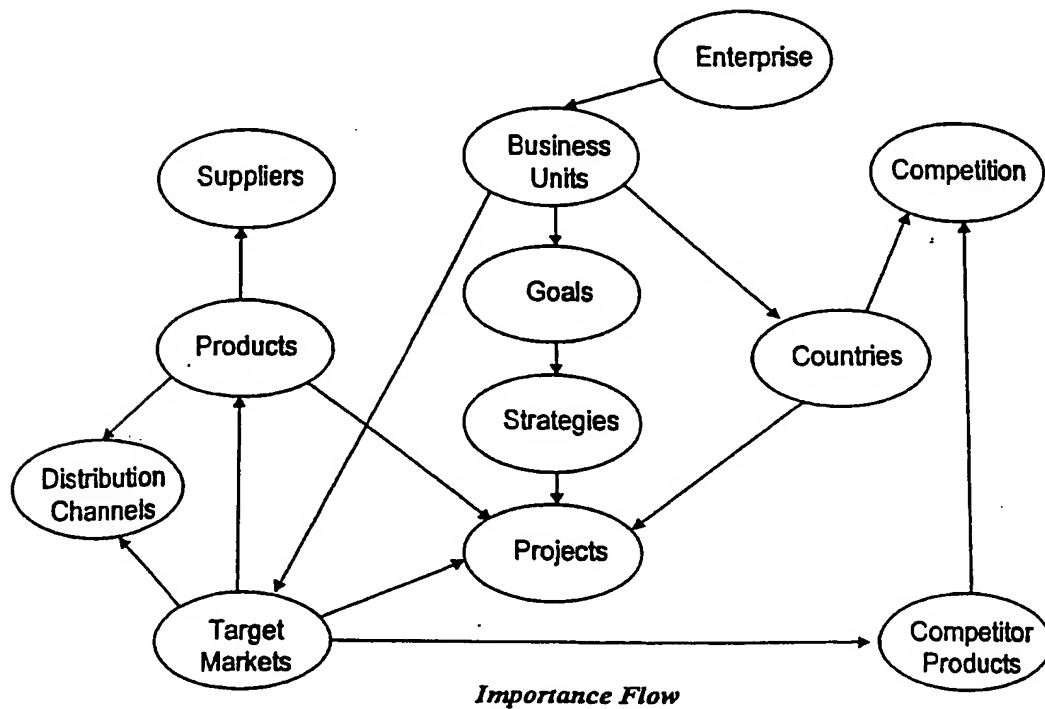


Figure 12

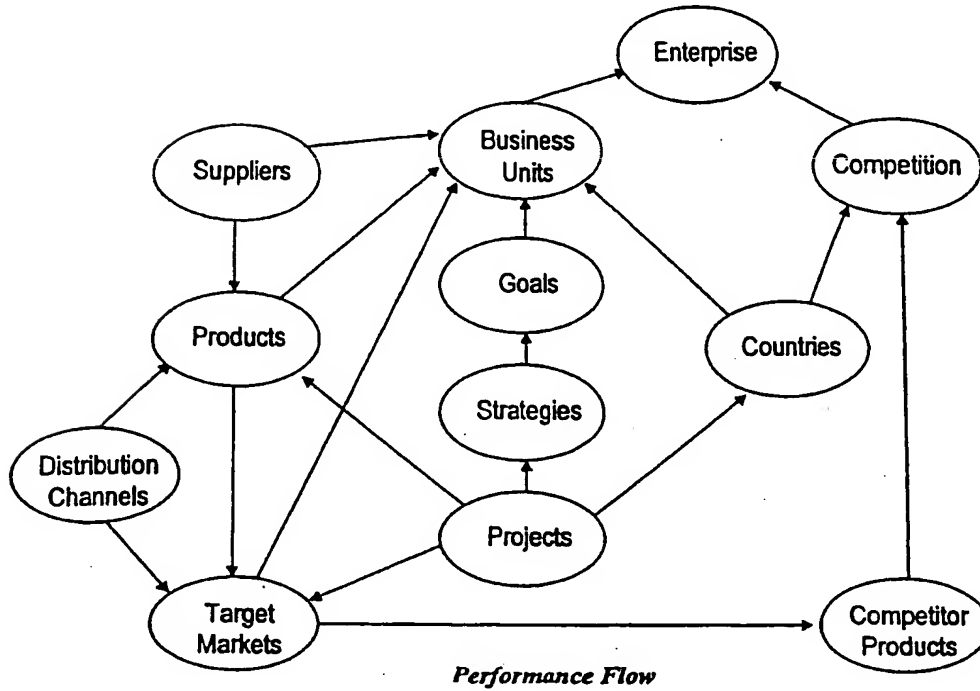


Figure 13

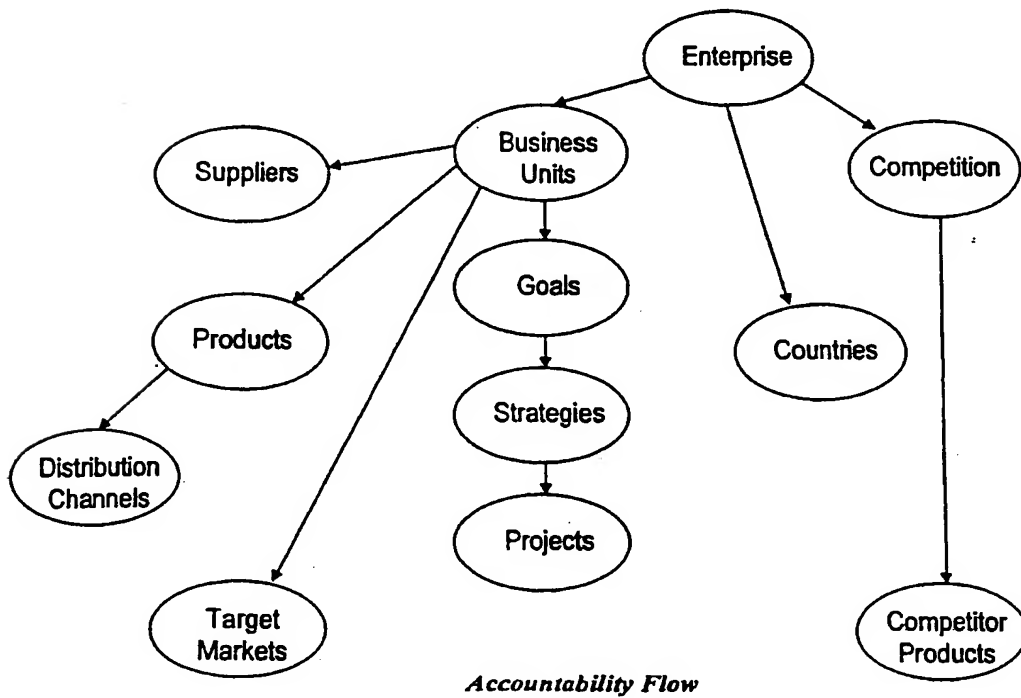


Figure 14

## SIPRA Performance Engin

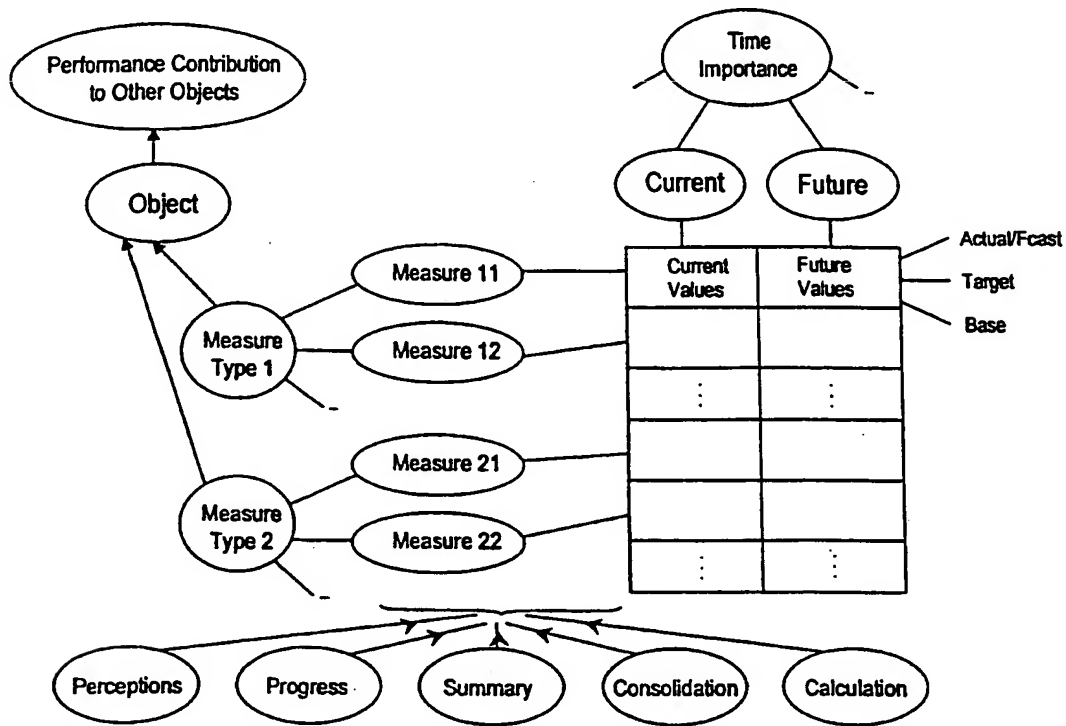


Figure 15

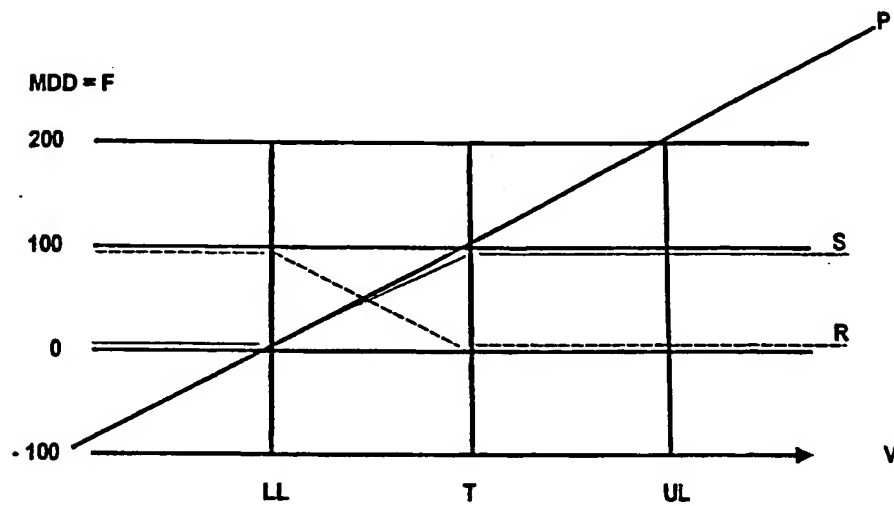


Figure 16

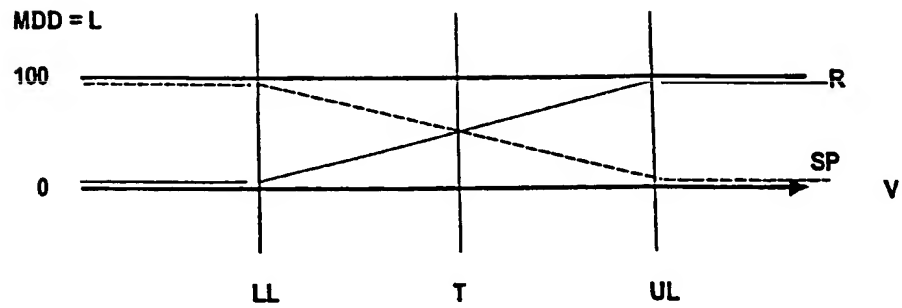


Figure 17

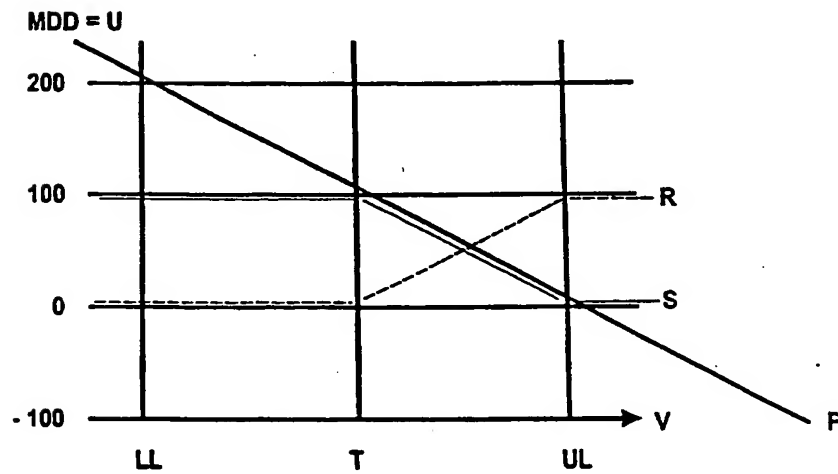


Figure 18

MDD = G

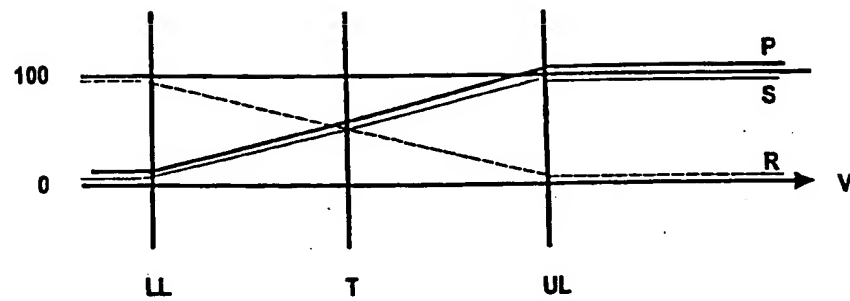


Figure 19

MDD = T

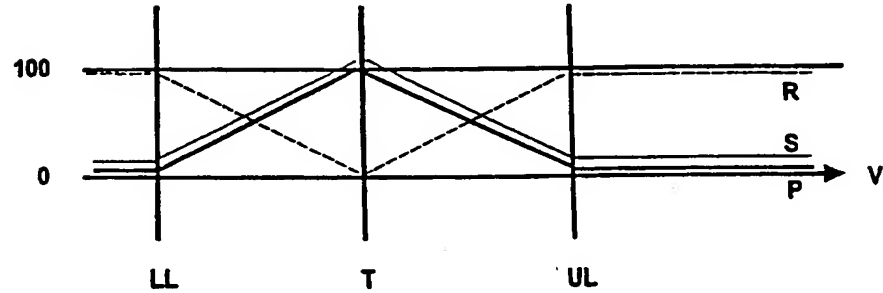


Figure 20